

Warning: This indicates that "There is a risk of injury or death". Caution: This indicates that "There is a risk of injury or physical damage".

Warning

Before operation

apparatus.

Read and keep the operation manual. Before using the the product, please carefully read this manual and follow all safety and operation instructions Keep this manual for future reference. **Power supply:** The power supply must correspond to the standard indicated on the product. If you are not sure of the power supply, please refer to the supplier or the local power company. Ventilation: Do not place this unit on a bed, sofa, cloth or similar. Make sure there is adequate ventilation around the unit before operation. Prevent objects and liquid from contacting the player In order to avoid the risk of electric shock and fire caused by short circuits, do not insert objects into the player and do not spill liquids on the player. Do not place objects such as vases filled with liquids on the apparatus. Do not use the product where it will get wet. This could cause the product to ignite, or cause electrical shock or other malfunction Do not disassemble, repair or modify the product. Do not cut the power cord to connect it to the power supply for another device. This could cause fire, electrical shock or other malfunction Always use only the accessories provided with the product. Only use attachment/accessories specified by the manufacturer. Use only with the cart. stand. tripod, bracket, or table specified by the manufacture, or sold with the

Do not install the product in a position where it will interfere with the operation of an automotive air bag.

The air bag may fail to operate properly or the product could become dislodged by airbag operation, causing an accident and/or injury.

Do not expose the product to excessive heat.

This could cause the product to start smoking or ignite, or cause electrical shock or other malfunction.

Unplug all the equipment before connecting.

Always ensure that the DVD player and any other electrical equipment connected to the DVD player is switched off and unplugged from the power supply before the player is connected.

Do not, under any circumstances, install the product in a place in a vehicle where the driver's ability to drive the car or the driver's field of vision will be impaired.

Install the product in a place where it doesn't interfere with the driver's field of vision either in front or behind or in a place where it interferes with the driver's ability to drive the car. This may lead to traffic accidents and/or injury.

Follow the instructions to connect the product to other electrical equipments. To prevent damage to the unit, be sure to follow the connection diagram. Do not connect power to the unit until all other connections are completed.

Danger of explosion if battery is incorrectly replaced.

Replace the rechargeable lithium battery only with the same or equivalent type.

Caution

Install the product securely so that it will not shift out of place or fall. Loose screws or insecure installation may cause the product to shift out of position or fall while a vehicle is moving, resulting in an accident and/or injury.

Region code information: DVD players and discs are coded by region. If the region number described on the DVD disc does not correspond to the region number of this product, this product cannot play the disc. The region code of this unit is 1.

This product has been listed as class 1 laser product. The mark is on the rear panel.

The apparatus shall be connected to an AC power outlet with a protective grounded connection. Visible laser radiation when open and interlock failed or defeated. Avoid direct exposure to beam. Do not open the top cover while the unit is operating. There are no user serviceable parts inside the unit. Leave all servicing to qualified service personnel.

Beware of unit falling or tipping over when moving. When a cart is used, use caution when moving the cart/apparatus combination to avoid injury from tip-over.



Before operation

Warning

Unplug the apparatus during lightning storms.

Never operate the product during lightning storms as this could cause the product to malfunction.

Do not operate the product if there is visible damage to the product.

If damage occurs, immediately stop using the product and contact the store from which you purchased your product. Continuing to use the product in this condition could cause accidents, fire or electrical shock.

The driver of a vehicle must not operate this product or watch the monitor. It may distract the driver and cause an accident.

Refer all servicing to qualified service personnel.

Servicing is required when the apparatus has been damaged in any way, such as: damage to the power supply cord or plug, liquid spilled on the player, objects have fallen into the player, exposure to rain or moisture, the unit does not operate normally or has been dropped.

Caution

Notes on discs: Do not play discs that are damaged or warped, including discs with cracks, scratches or parts missing; discs with burrs; poor quality discs.



Route all cords so that they do not interfere with driving or with entering or exiting the car. Run the cords so that they do not wrap around the steering wheel, brake pedal, etc. or around your feet. Secure all the cords together.

Use the product at the proper volume setting.

Driving while you are unable to hear sounds around you or from outside the car can cause accidents.

Do not touch the color TFT LCD screen.

Do not place any heavy objects on the product.

Never put any heavy objects on the product. Doing so may cause damage to product.

Do not damage the cords.

Broken wires and short circuits can cause electrical shock or fire. Run the cords so that they do not get tangled in moving parts. Do not damage, tighten up, twist, or work on the cords. Do not place the cords near heat sources or put heavy objects on the cords.

Do not play discs in the wrong format.

For instance, if you add the ".cda" extension to a file that is not formatted as a CD file, a loud noise may be heard through the speakers, possibly damaging them and hurting your eardrums.

Do not swing from the product or pull it.

This may cause an accident, injury and/or malfunction. Be particularly careful that children follow this rule.

IMPORTANT FOR LASER PRODUCTS

- 1. CLASS 1 LASER PRODUCT
- 2. DANGER: Visible laser radiation when open and interlock failed or defeated. Avoid direct exposure to beam.
- CAUTION: Do not open the top cover. There are no user service-able parts inside the unit. Leave all servicing to qualified service personnel. This unit complies with FDA regulation for radiation control of laser products.

Preservation and Cleaning

Warning

Do not use any volatile agents such as gasoline or paint thinners to clean the product. Never use any volatile materials to clean the product, because they may damage the surface of the player. Use a soft, dry cloth for cleaning.



Store in a proper place Store the product in clean, dry place, avoid direct sunlight and moisture.

Caution

Unplug the product when not used for a long period of time.

Copyright Protection

This product incorporates copyright protection technology that is protected by U.S. patents and other intellectual property rights. Use of this copyright protection technology must be authorized by Macrovision, and is intended for home and other limited viewing uses only unless otherwise authorized by Macrovision. Reverse engineering or disassembly is prohibited.

High-quality audio and video

Excellent sound: Dolby Digital delivers great sound.

Advanced Playing Functions

Compatibility: Compatible with DVD, CD and Picture CD disks.

Particular Performance: Multi-speed, fast forward, fast backward and slow forward, slow backward.

Last Memory Playback: Memorizes the stopped playback track and continues playing the disk from this spot when power is restored if the disc tray cover is not opened.

Other Special Functions

High Resolution: MPEG-2 decoding format achieves more than 500 lines of horizontal resolution.

Power Adapter Switch: Automatically adapts to voltage requirements in U.S and other countries.

AV In: External Audio, Video input can be connected to most external AV sources. AV Out: Analog Audio output and video output.

On-screen Display: You can choose from English, Spanish or French for the On-screen Display language.

Search by Time: Search for a certain track of a disk by selected time.

Special Functions: Supports screen aspect ratio changing, zooming in or out, multi-language caption, multi-angle viewing.

Revolving LCD Screen: Adjust the screen by revolving it horizontally about its axis, or lay it flat with the screen facing.

Docking Jack: This unit features a docking jack on the bottom for connecting with an optional docking station. The docking station is integrated with connectors for peripheral devices to eliminate complicated connections and save valuable space around the player

Accessories List

ITEM	NAME	QTY
	Remote Control (with battery)	1
	Operation Manual	1
	Power Supply Cord with AC Adapter	1
-to Check	Audio/Video Cable	1
	Rechargeable Battery Pack	1
March 1	DC Adapter (Car Adapter)	1

NOTE

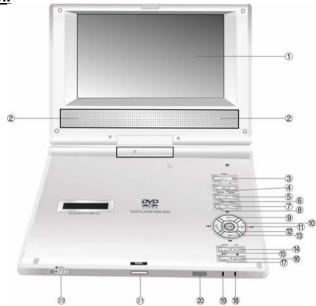
Accessories and their parts numbers are subject to change without prior notice.

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View of Unit





- 1. LCD Screen
- 2. Speakers

3. Mode button

Press to change the menu of brightness, contrast and color. Keep pressing to change the aspect ratio.

4. -/+ button

press to adjust the value of brightness, contrast and color.

5. ZOOM button

Press to realize various zoom effects.

6. Setup button

Press to enter the player's system setup.

- 7. MENU button
- Press to display or cancel the menu. TITLE button Press to display the title menu if it exists in the disc.
- 9. ▲/ → button

Press to select different options, or to search forward fast.

 ►/> button Press to select different options, or to skip to the next list, track or chapter.

11. ENT button

Press to access playback, or confirm your selection.

12. **◄**/₩ button

Press to select different options, or to return to the previous list or the previous track or chapter. If it is a DVD disc, it needs to press this button twice to return to the previous track.

13. ▼/ button

Press to select different options, or to search backward fast.

14. A-B Repeat button

Press to play a certain selected segment repeatedly.

15. SLOW button

Press to activate the slow playback function.

16. I (Stop) button

Press to stop playback. Then press PLAY button to resume playback from the stopped spot. Press this button twice to stop playback completely.

17. ►II(PLAY/PAUSE) button

Press once to pause the playback, and press it again to resume the playback.

18. Power Indicator

Lights green when the player is on work; turn red when the player is in standby mode.

19. Charge indicator

Lights red when the battery is charged; turn green when the charge is over.

20. Remote Control Sensor

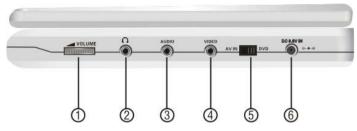
21. Unit latch hook

22. OPEN Switch

Push to open the disc tray cover.

View of Side Panels

Right Side View

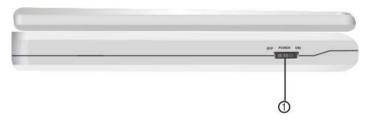


1. VOLUME Control

For adjusting the sound level of speakers or headphones.

- Headphone Jack When headphones are plugged into the unit, the speakers automatically turn off.
- 3. AUDIO input/output Jack For connecting to an external amplifier or audio source
- 4. VIDEO input/output Jack For connecting to an external monitor or video source
- DVD/AV IN Switch Switch to AV IN to input the external AV source; switch to DVD to playback the disc
- 6. DC 9.5V IN Jack For connecting to power supply, including Car Adapter. (See page15)

Left Side View

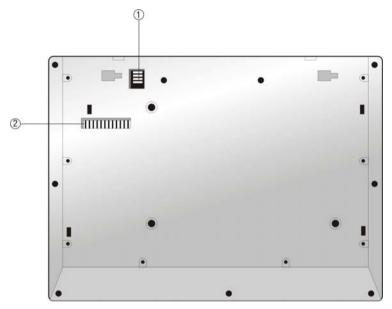


1. POWER ON/OFF Switch



View of Unit Bottom

View of the bottom



1. Rechargeable Battery Contacts

For connecting the rechargeable battery pack.

2. Docking Jack

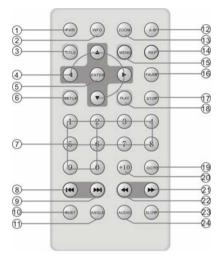
This portable DVD player is designed with a Docking Jack on the bottom. The Docking Jack is designed for connecting to an optional external Docking Station for expanded functions. The Docking Station features an electrical connection interface that enables the portable DVD to effectively serve as a desktop DVD. It is integrated with connectors for peripheral devices to eliminate complicated connections and save valuable space around the unit. With a Docking Station, you can enjoy the expansion possibilities of desktop DVD with the portability of a portable DVD.

Revolving LCD Screen

Revolving Steps

The revolving LCD screen is one of the ou like to suggest you to take the following step	tstanding features about this product. We'd s for proper operation.
	1. Open the screen cover to position (A) as shown in the left figure at which the screen is vertical to the operation panel.
B	2. Revolving the screen horizontally around it's axis in the clockwise only. The maximum revolving degree is 180 (position C). If you want to return to initial position (A), please revolve screen counter clockwise.
c	3. You can rotate the screens vertically from position C to operation panel as indicated in left fig.
	4. The final rotating position (position D) at which the screen facing upward and back to operation panel.

Remote Control



1. PWR button

Press to access standby mode or playback mode.

2. INFO button

Press to display the detailed information of the disc during playing. Press this button again to exit from the information display.

3. TITLE button

Press to display title menu if it exists in the disc.

4. Direction buttons

Press to select different options.

5. ENTER button

Press to access playback, or confirm your selection

6. SETUP button

Press to enter the player's system setup.

7. 0-9 Number buttons

Press to select an option in the menu.

8. IN PREV button

Press to return to the previous list or the previous track or chapter. If it is a DVD disc, it needs to press this button twice to return to the previous track

9. MINEXT button

Press to skip to the next list, track or chapter.

10. SUBT button

Press to select different subtitle languages if there are multiple subtitle languages existing in the disc.

11. ANGLE button

Press to access various camera angles playback if the DVD disc contains multiple camera angles.

12. A-B Repeat button

Press to play a certain selected segment repeatedly.

13. ZOOM button

Press to realize various zoom effects.

14. REP button

Press to repeat a chapter, a title, a track or the whole disc.

15. MENU button

Press to display or cancel the menu.

16. PAUSE button

Press to pause the playback.

17. STOP button

Press to stop the playback. Then press PLAY button to resume playback from the stopped spot. Press this button twice to stop playback completely.

18. PLAY button

Press to begin to play.

19. GOTO button

Press to select the desired disc starting time, track or title.

20. +10 button

Press this button and the additional number buttons to select item numbers which are greater than 9.

21. **••** FWD SCAN button

Press to search forward fast.

22. **P**REV SCAN button

Press to search backward fast.

23. SLOW button

Press to activate slow playback function.

24. AUDIO button

Press to select different languages

when a DVD disc which contains multiple audio languages is played. Press to select different audio track when a CD disc is played.

Battery Installation for Remote Control

Installation Steps

Follow the steps below to install the battery.

- Step1: Pull the battery holder out from the remote control in the direction of the arrow.
- Step 2: Load a new battery properly with the (+) side up.
- Step3: Insert the battery holder back into the remote control.







Battery Property

Battery Type: CR2025 3V Battery Life: Approximately 1 year under normal use (at room temperature).

Caution

- 1. Improper use of the battery may cause overheating, explosion or ignition, which can result in an injury or fire. Battery leakage may damage the remote control.
- 2. Do not expose the remote control unit to direct sunlight.
- 3. Do not recharge, disassemble, deform or heat the battery.
- 4. Do not put the battery in fire or water.
- 4. Immediately replace the exhausted battery.

System Connections

- Always ensure that the DVD player, TV and any other electrical equipment to be connected with are switched off and unplugged from the power supply.
- Ensure that you observe the color coding when connecting audio and video cables.

Connecting to TV

Audio/Video connections

Follow the drawings below to connect the DVD player to a TV's Audio/Video inputs with Audio/Video cables.



Connecting to Amplifier

Refer to your Audio equipment's manual before connection. Follow the drawings below to connect the DVD player to an AV amplifier.



Connecting to External AV Source

The player supports an AV signal input function. Use the audio/video cable to connect the unit to an external AV signal source such as a DVD, VCR etc. After connecting, switch the DVD/AV IN to AV IN.

NOTE: Noise may occur in speakers when there is an external audio signal input while playing a DVD disc. Unplug the audio cord to clear the noise.



Connecting to Headphone

Connect headphones to the headphone jack on the right side of the unit.



When headphone is connected, the speakers will automatically turn off.

Power Supply Preparation

Using the AC Adapter

The player is supplied with an AC adapter for powering the unit and charging the battery.

- Connect AC adapter to the right side of the DVD player in the jack marked DC 9.5V IN, as shown on the right.
- Plug the two-prong end of the power cord into a grounded electrical outlet. The power indicator lights red.



Note: Turn player's power off before unplugging.

Note: In the case of using the adapter, the LCD screen will be lighter than with the rechargeable battery.

Using the Car Adapter

The player is supplied with a Car Adapter for powering the unit and charging the battery while in a vehicle.

Connect the Car Adapter Power Plug to the unit's power jack and plug the other end to the vehicle's 12V accessory / cigarette socket, as shown on the right figure.



Attention

- > Do not operate the unit or view video software while driving a vehicle.
- Place the unit in a proper position for viewing.
- > Detach the battery pack when using the AC or car adapter as the power source.
- > Disconnect the player from the Car Adapter when starting the vehicle.

About Rechargeable Battery Pack

Your portable DVD player comes with a lithium ion rechargeable battery that attaches to the rear of the DVD player. Charge the battery fully before initial use. Charging time is normally about 5 hours. A fully charged battery delivers about 3 hours of use, but playing time varies from disc to disc. If the battery will not be used for a long period of time, fully charge the battery prior to storage.

Working conditions and precautions for the rechargeable battery

- > New batteries should be fully charged before initial use.
- Battery should only be used and charged when temperatures are between 32 -100F.
- > Never put the battery in fire or water.
- > Do not expose the battery to high temperatures or store in hot, sunny places.
- Maintain well-ventilated conditions around the product to avoid overheating. Don't put the product on a bed, sofa or anything that may block ventilation to the product.
- > Do not short the battery terminals.
- Do not open the battery.
- Detach the battery after charging is complete. When charging the battery pack, the charge light will turn red, when the charging is complete, the light will turn green.
- > Detach the battery when it is not in use.
- When the battery is weak, "Low Power" will appear on the LCD screen and about one minute later, the player will power OFF automatically.

Warning:

Do not touch any metal objects to the battery connectors, as it will put the battery in standby mode. To exit the standby mode, connect the battery and DVD player to AC or DC power

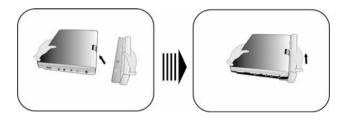
Rechargeable Battery

/	

Attaching the Battery Pack

Refer to the following steps for attaching the Battery Pack:

- 1. Make sure the player is off and the AC or car adapter is disconnected.
- Place the DVD player on a soft and smooth surface with the bottom of the unit facing up.
- 3. With one hand on the DVD player to prevent it from moving, take the battery and align the plastic tabs on the battery pack with holes on the player, and push the battery pack into the DVD player.
- 4. The battery pack will click into place.



Charging the Battery Pack

The battery pack must be attached to the DVD player to charge it using the supplied AC or car power adapter.

- 1. Attach the battery pack to the DVD player, as shown above.
- Plug the supplied AC Power Adapter into the player's power jack marked "DC 9.5V IN", located on right side of the DVD Player.
- Plug the other end of the AC Power Adapter Cord into a household AC Outlet as shown below.



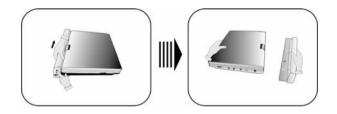
Detaching the Battery Pack

If the DVD Player is not going to be used for long periods of time, the battery pack should first be fully charged and then detached. When the DVD Player is turned OFF, the DVD Player is still consuming some power in STANDBY mode. This will eventually discharge the battery.

Make sure the power is turned OFF and the AC or car adapter is disconnected before detaching the Battery Pack.

To detach the Battery Pack:

- 1. Push the battery pack latch toward the rear of the player and slide the rechargeable battery from the main unit (see drawings below).
- 2. Store the rechargeable battery in a safe place.



Compatible Disc Formats

	DISC LOGO	DIAMETER	PLAYBACK TIME/ PLAYABLE SIDES
			133 min (SS-SL)
		12cm	242 min (SS-DL)
		12011	266 min (DS-SL)
DVD	DYD		484 min (DS-DL)
	VIDEO		41 min (SS-SL)
		8cm	75 min (SS-DL)
		ocm	82 min (DS-SL)
			150 min (DS-DL)
CD		12cm	74 min
CD		8cm	20 min
JPEG		12cm	

Operation methods of some DVD discs are specified by the software manufacturer. Please follow the instructions for the disc.

Care of Discs

Handling Discs

When loading or removing discs, do not touch their plaving surfaces. Hold the disk as shown at the right.



Cleaning

Fingerprints or stains on the disc may affect the quality of sound and picture. To clean your discs, wipe the surface with a soft clean cloth. If necessary, moisten a soft cloth with diluted mild detergent to remove heavy dirt or fingerprints.

Do not wipe in a circular direction as shown on the right (concentric scratches on the playing surface can cause noise). Gently wipe from the center of the disc to the outer edge as the lower figure.





Playback Operation

READ THE FOLLOWING INSTRUCTIONS CAREFULLY BEFORE USING YOUR DVD PLAYER FOR THE FIRST TIME.

WARNING: Do not play poor-quality discs to avoid damaging the lens.

Pre-operation

- 1. Connect the unit to power supply through the provided AC adapter.
- 3. Press the OPEN button on the unit to open the disc tray cover, put a disc in the disc tray with printed side facing up. Close the disc cover. (See below.)

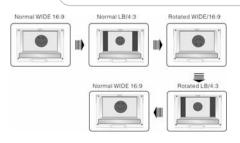


- 4. The player will search the disc and play it automatically.
- 5. Adjust the volume with the VOLUME control on the right panel to the desired level.
- 6. To turn the player off, switch the "POWER ON/OFF" on the left panel to "OFF".

Basic Operation



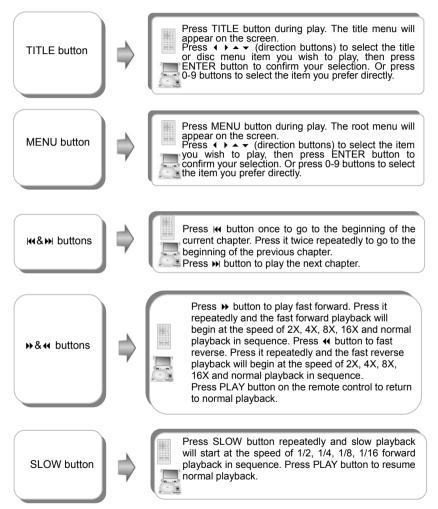
Press the MODE button to enter the brightness, contrast or color adjustment mode. Adjust these levels with + and – buttons. Press the MODE button repeatedly to change the aspect ration between 16:9 and 4:3. See the below for details:



DVD Plavback Press ENTER button to Press ENT button start plaving, or 4 > -Plav to start playing. (Direction buttons) or 0-9 buttons to select a Title and Chapter directly. Press PAUSE button Press M button to Pause to pause during playback, pause during play, then press PLAY button to then press it again to resume normal playback. resume normal play. During playback, press STOP button once to stop During playback, press ■ button once playing, then press PLAY to stop playing, then press M button to button to resume normal playback from the stopped . resume normal point. Press STOP button twice repeatedly to stop playback from the Stop stopped point. Press playback completely. Then it twice repeatedly when you press PLAY to stop playback button, the player will play completely. Then from the beginning. when you press M button, the player will play from the beginning. Press ZOOM button repeatedly to shift among 1X, 2X, 3X, 4X zooming effect and normal playback. Zoom button Press A-B button once to set the starting point A, press it again to set the end point B. Then the A-B Button player will play the segment between A and B continuously. Press this button a third time to stop the A-B repeat.

Playback Operation

DVD Playback (continued)



DVD Playback (continued)

INFO button	Press INFO button for detailed information about the disc during disc playback. Press it again to cancel the information.
AUDIO button	DVD discs can contain up to 8 audio bit streams. For example: English, Spanish, French etc. To select the audio bit stream you prefer, press AUDIO button during playback. The DVD player will play the next bit stream every time you press AUDIO button in succession, if they exist.
SUBT button	When a DVD disc is playing, press SUBT button to select a subtitle language or to turn the subtitle off. A DVD disc can be recorded with up to 32 subtitles. Press SUBT button repeatedly, the mode of subtitles will cycle as follows: SUBTITLE 1/N: Subtitle 1 appears on the screen. SUBTITLE 1/N: Subtitle 2 appears on the screen. SUBTITLE 2/N: Subtitle 2 appears on the screen. SUBTITLE 0FF: No subtitle. "N" refers to the total number of subtitles that the current disc contains. NOTE: This function is only available for DVD discs recorded with multi-subtitles
REP button	Press REP button to repeat a Chapter Title or cancel repeat in sequence.

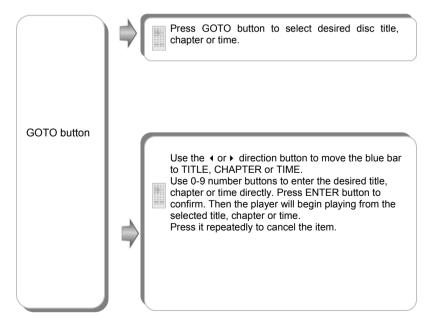
DVD Playback (continued)

ANGLE button Press ANGLE button to play the disc in multi-angle mode. Multi-angle means that a scene is shot from different angles so that the audience can watch from any angle, like the drawings below:



If there are multiple angles in a scene, you can use the ANGLE button to select the angle you like to view. Press the ANGLE button repeatedly to view from different angle.

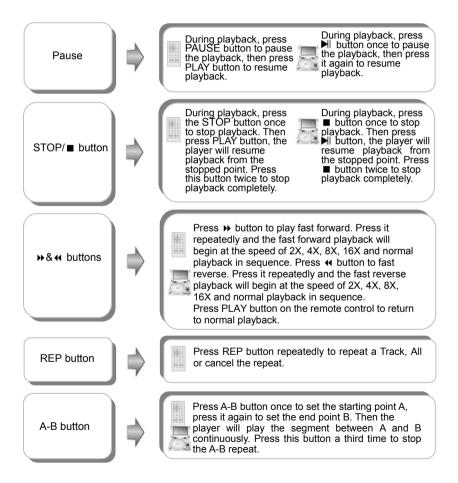
NOTE: This function is only available for the DVD discs coded with multi-angle material.



Playback Operation

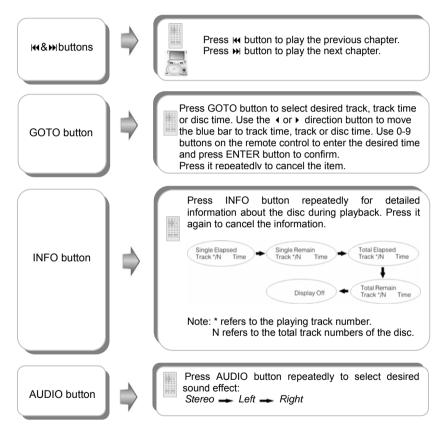
CD Playback

When a CD disc is loaded, the player will play it automatically by the default sequence of the disc. You can use H, H or number buttons to select a certain track to play.





CD Playback (continued)



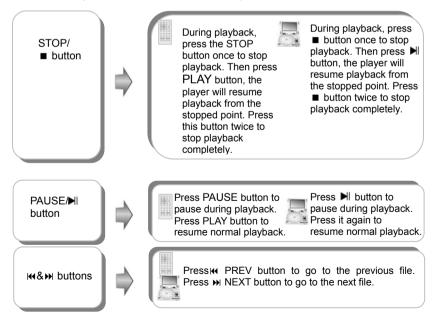
Playback Operation

Picture CD Playback

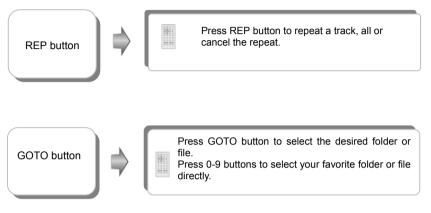
Pre-operation

- 1. Load a Picture CD in the disc tray. The player will search for the disc automatically.
- 2.The screen displays the root folder with several subdirectories/subfolders. Use ▲, ▼ buttons to select a desired folder. Then press ENTER button on the remote control or front panel to confirm your selection.
- 3.The screen enters the selected subfolder to view the files. Use ▲, buttons to select the desired file. Then press ENTER button on the remote control or front panel to confirm your selection.
- 4. Press
 ↓ button to return to last folder or directory, or move the yellow bar to ______, then press ENTER button on the remote control or front panel to return to the last folder or directory.

Note: Many discs have other items besides pictures.

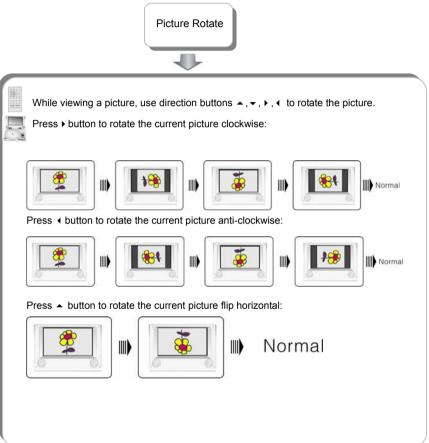


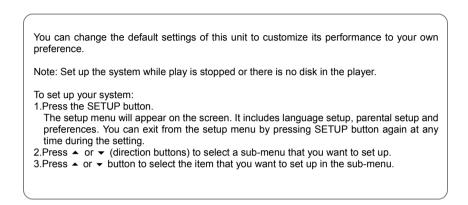
Picture CD Playback (continued)



on

Picture CD Playback (continued)







Press SETUP button, then the screen will display as at the left.

Language Setup



1. OSD LANG

This item is used to set the OSD (on-screen display) language. Press ▶ to enter the setup of this item.

There are eight languages for you to choose from,. English is the default.

Press ▲ or button to choose the preferred one. Press ENTER to confirm your selection. Press to exit from this item.



2. AUDIO

This item is used to set the audio output language.

Press ▲ or button to highlight this item.

Press ▶ to enter the setup of this item.

There are several languages for you to choose from, English is the default.

Press $\overline{}$ or $\overline{}$ button to choose the preferred Language.

Press ENTER to confirm your selection.

Press 4 to exit from this item.



3. DISC MENU

This item is used to set the menu language. Press ▲ or ▼ button to highlight this item. Press ▶ to enter the setup of this item. There are several languages for you to choose. English by default. Press ▲ or ▼ button to choose the preferred Language. Press ENTER to confirm your selection. Press ◀ to exit from this item.

OSD LANG	ENGLISH
AUDIO	FRENCH
DISC MENU	GERMAN
SUBTITLE	ITALIAN
	PORTUGUESE
MAIN PAGE	SPANISH
	DANISH
	 DUTCH

4. SUBTITLE

This item is used to set the subtitle language. Press \checkmark or \checkmark button to highlight this item.

Press > to enter the setup of this item.

There are several languages for you to choose. English by default.

Press \checkmark or \checkmark button to choose the preferred Language.

Press ENTER to confirm your selection. Press < to exit from this item.

Preferences

PREFERENCES		
TV DISPLAY ANGLE MARK RESUME DEFAULTS	4:3 LB 16:9	
MAIN PAGE		
SET TV DISPLAY MODE		

	PREFERE	ENCES
1	TV DISPLAY ANGLE MARK RESUME DEFAULTS	ON OFF
	MAIN PAGE	
	ANGLE MAI	RK ON/OFF

1.TV DISPLAY

This item is used to set TV display mode. Press ► button to enter the setup of this item. It includes 4:3 PS (default), 4:3 LB and 16:9. Press ▲ or ➡ button to choose the preferred one. Press ENTER to confirm your selection. Press < to exit from this item.

Note: Select 4:3 PS or 4:3 LB when a 4:3 TV is connected.

Select 16:9 when a 16:9 wide screen TV is connected.

2. ANGLE MARK

If the scene was shot from multiple angles, you can change the camera angle of the scene you are watching. Not all DVD discs have this feature.

Press \bullet or \bullet button to highlight this item.

Press > button to enter the setup of this item.

On (default): Select on, an angle icon will appear on the screen. You will be notified if alternative viewing angles are available.

Off: There will no angle icon appear on the screen.

Press ▲ or ▼ button to select on or off. Press ENTER to confirm your selection. Press < to exit from this item.

PREFERENCES
IV DISPLAY ANGLE MARK RESUME ON DEFAULTS OFF
MAIN PAGE
RESUME ON/OFF

3. RESUME

This item is used to set last memory state. This allows you to continue play from where a disc was stopped, even if the power is turned off or the disc tray cover is accidentally opened. For this function to work, the disc must remain in the player.

Press ▲ or button to highlight this item. Press ➤ to enter the setup of this item. The default setting of this item is ON. Press ▲ or button to choose on or off. Press ENTER to confirm your selection. Press < to exit from this item.

PREFERENCES		
TV DISPLAY ANGLE MARK RESUME		
DEFAULTS RESET		
MAIN PAGE		
LOAD FACTORY SETTINGS		

4. DEFAULTS

This item is used to reset the unit. Press \checkmark or \checkmark button to highlight this item. Press \triangleright to enter this item. Press ENTER to reset. Then all the settings of your unit are back to the factory defaults.

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Dolby Digital

Dolby Digital is a technology developed by Dolby Laboratories. Audio tracks encoded in Dolby Digital can reproduce from one to 5.1 discrete channels of excellent quality audio.

Letterbox screen

This refers to a screen on which the playback picture of wide-screen DVDs appears with black bands running along the top and bottom.

Definitions

Pan & Scan screen

This refers to a screen on which the playback picture of wide-screen DVDs is cut off at the left and right sides.

Title, Chapter (DVD)

DVDs are divided into some large sections (titles) or some small sections (chapters). Each section is numbered: these numbers are called "Title number" or "Chapter number".

Title 1	Title 2
Chapter 1	Chapter 1
Chapter 2	Chapter 2

Track (CD)

CDs are divided into some sections (tracks). Each section is numbered; these numbers are called "Track numbers".

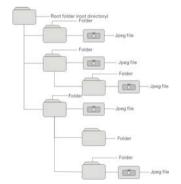
Track 1	Track 2	Track 3

JPEG

(

JPEG is a common picture format that has small file size and low quality loss rate of picture. Hundreds of pictures can be stored on a disc in this format. To create a digital photo album from film pictures, have a photo processing shop make a "PICTURE CD" in JPEG format.

The figure on the right displays the root folder, folders and files of a typical picture CD.



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If you suspect there is something wrong with the DVD player, immediately turn the power off. Disconnect the power connector and check that there is no smoke or excessive heat coming from the unit.

Never open or try to repair the unit yourself. There are no user serviceable parts inside.

PROBLEM	POSSIBLE CAUSE	POSSIBLE SOLUTION
	The disc cover may not be closed.	Close the disc cover.
	There may not be a disc in the DVD drive.	Put a disc into the DVD drive.
The player cannot	The disc may not be put in the right way.	Put the disc in with the label side up.
play.	The disc may be dirty or warped.	Clean or change the disc.
	The player's region code may not be the same as the region code of DVD disc.	Make sure the player's region code is the same as the code of DVD disc.
	There may be water on the lens.	Remove the disc and shut the player off for at least two hours to dry.
	The battery may be dead.	Charge the battery or use the AC or car adapter.

	The system connection may be not correct.	Connect the system correctly.
There is no sound.	The speaker volume may be turned down.	Turn the volume up with the volume control.
	The sound setup of the DVD disc may be not correct.	Setup the sound of the DVD correctly.
	The disc may be dirty or warped.	Clean or change the disc.

Troubleshooting

PROBLEM	POSSIBLE CAUSE	POSSIBLE SOLUTION
	The LCD may be off or not be in correct video mode.	Turn on the LCD and choose the correct video mode.
There is no picture.	The system connection may be not correct.	Connect the system correctly.
	The unit may not be in DVD mode.	Switch the DVD/AV IN switch to DVD.
Poor AV performance.	The disc may be dirty or warped.	Clean or change the disc.

Other possibilities:

Static or other external interference may cause the player function abnormally. In order to recover normal status, unplug the power supply cord and then plug it into the outlet again to reset the player. If the problems still exist consult your service center or qualified technician.

Specifications

TFT screen size		7 inches
Laser Wavelength		780/650 nm
Video System		NTSC
Frequency Response		20Hz \sim 20kHz \pm 2.5dB
Audio Signal-to-noise Rat	te	≥85dB
Audio distortion+noise		≤−70dB (1kHz)
Channel Separation		≥70dB (1kHz)
Dynamic Range		≥80dB (1kHz)
Audio Out	Analog Audio Out	Out Level: 1.5V $^{0.2}_{\pm 1.0}$, Load: 10K Ω
Video Out	Video Out Out Level: 1V _{P.P} ±0.1, Load: 75Ω Unbalanced Negative	
Power	AC 100-240V ~ 50/60Hz	
Power Consumption	< 25W	
Dimensions	195mmX149mmX38.5mm (L*W*D)	
Weight	About 1.2 kg	
Compliance with FCC, FDA - cUL listed E209155		

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